

What is claimed is:

1. A method to prevent active oxygen injury, the method comprising addition of citrulline to decrease active oxygen content.
2. The method according to claim 1 wherein citrulline is utilized at a effective concentration range from 10mM to 1000mM.
3. The method according to claim 1 wherein citrulline is utilized at a effective concentration range from 50mM to 400mM.
4. The method according to claim 1 wherein citrulline is added to a medical composition.
5. The method according to claim 1 wherein citrulline is added to a food additive composition.
6. The method according to claim 1 wherein citrulline is added to a cosmetic composition.
7. A method to improve preservation of an active oxygen phobic substance, the method comprising addition of citrulline to decrease active oxygen content.
8. The method according to claim 7, wherein the active oxygen phobic substance is a medicine, a food or a cosmetic.
9. An active oxygen scavenging composition including citrulline.
10. A medical composition comprising citrulline having effect to scavenge active oxygen.
11. The medical composition according to claim 10, wherein citrulline is used as its effective ingredient and its effective concentration range is from 10mM to 1000mM.
12. The medical composition according to claim 10, wherein citrulline is used as its effective ingredient and its effective concentration range is from 50mM to 400mM.
13. A food additive composition comprising citrulline having effect to scavenge active oxygen.
14. The food additive composition according to claim 13, wherein citrulline is used as its effective ingredient and its effective concentration range is from 10mM to 1000mM.
15. The food additive composition according to claim 13, wherein citrulline is used as its effective ingredient and its effective concentration range is from 50mM

to 400mM.

16. A cosmetic composition comprising citrulline having effect to scavenge active oxygen.

17. The cosmetic composition according to claim 16, wherein citrulline is used as its effective ingredient and its effective concentration range is from 10mM to 1000mM.

18. The cosmetic composition according to claim 16, wherein citrulline is used as its effective ingredient and its effective concentration range is from 50mM to 400mM.